

## ▶ 35kV Inner cone plug-in termination



Type: ACBN-26/35 / □

26/35kV Inner cone  
plug-in termination



Type: ACBN-1#/2#/□

1#/2# Inner cone  
plug-in termination

1. Has outstanding advantages in high voltage system.
2. Easy for installation.
3. Test software is more economic and safe.
4. The plug-in system avoids the complex working for thread gas treatment and insulation oil treatment.

### Characteristics

1. According to standard IEC60859, it can save 50% mounting space compared with traditional termination system.
2. No need to re-open the cable store, thus reducing much work for dealing with gas and insulation oil.
3. Can be connected with transformer or GIS horizontally, vertically or in any different angle.
4. Greatly increased its security and economy after the use of factory testing pre-assembled components.
5. Reduce the installation mistake to the minimum degree.
6. The cable and apparatus will separate immediately once there is fault in system.

1. Inner cone socket
2. Bolt
3. Spring
4. Contacting ring
5. Pressure ring
6. Cable adaptor
7. Plastic bushing
8. Bushing seal ring
9. Metal sheath seal ring
10. Metal sheath
11. Compression spring
12. Cable
13. Conjunction piece
14. Tube
15. Protection cover

